ELSEVIER

European Journal of Pharmacology 309 (1996) 327–329

ejp

Author index

Abu-Dalu, R., Zhang, J.M. and Hanani, M.
The actions of ketotifen on intestinal smooth muscles (309) 189
Argiolas, L., see Fabi, F. (309) 41
Armstead, W.M., see Wilderman, M.J. (309) 243

Bandarage, U.K., see Layer, R.T. (309) 159
Bartfai, T., see Lundkvist, J. (309) 195
Bédard, P.J., see Blanchet, P.J. (309) 13
Bedingfield, J.S., Jane, D.E., Kemp, M.C., Toms, N.J. and Roberts, P.J.
Novel potent selective phenylglycine antagonists of metabotropic glutamate receptors (309) 71
Bertha, C.M., see Layer, R.T. (309) 159
Bienkowski, P., see Stefanski, R. (309) 141
Birdsall, N.J.M., see Cohen, F.R. (309) 111
Blanchet, P.J., Grondin, R., Bédard, P.J., Shiosaki, K. and Britton, D.R.
Dopamine D_1 receptor desensitization profile in MPTP-lesioned primates (309) 13
Bohus, B., see Korte, S.M. (309) 281
Borman, R.A. and Burleigh, D.E.
Human colonic mucosa possesses a mixed population of 5-HT receptors (309) 271
Bradberry, C.W., see Gruen, R.J. (309) 115
Britton, D.R., see Blanchet, P.J. (309) 13
Burleigh, D.E., see Borman, R.A. (309) 271
Buwalda, B., see Korte, S.M. (309) 281

Calapai, G., see Nava, F. (309) 223
Caputi, A.P., see Nava, F. (309) 223
Cebere, A., see Hou, Y.-N. (309) 307
Cebers, G., see Hou, Y.-N. (309) 307
Chai, Z., see Lundkvist, J. (309) 195
Champion, H.C., Garrison, E.A., Estrada, L.S., Potter, J.M. and Kadowitz, P.J.
Analysis of responses to angiotensin I and angiotensin I-(3–10) in the mesenteric vascular bed of the cat (309) 251
Chiavarelli, M., see Fabi, F. (309) 41
Chiba, S., see Yonezawa, T. (309) 51
Cohen, F.R., Lazareno, S. and Birdsall, N.J.M.
The affinity of adenosine for the high- and low-affinity states of the human adenosine A_1 receptor (309) 111
Collins, S.M., see Hogaboam, C.M. (309) 261
Connolly, S., see Mullany, P. (309) 311
Cooper, J.C., Gutbrod, O., Witzemann, V. and Methfessel, C.
Pharmacology of the nicotinic acetylcholine receptor from fetal rat muscle expressed in *Xenopus* oocytes (309) 287
Cozzi, N.V. and Nichols, D.E.
5-HT_{2A} receptor antagonists inhibit potassium-stimulated γ-aminobutyric acid release in rat frontal cortex (309) 25

De Kloet, E.R., see Korte, S.M. (309) 281
Del Basso, P., see Fabi, F. (309) 41
Delehanty, J.M., see Lai, L.-P. (309) 235
De Sarro, A., see Nava, F. (309) 223
Dohi, T., see Kitayama, S. (309) 107
Düsing, R., see Sachinidis, A. (309) 95
Düsing, R., see Weber, A.-A. (309) 209

Elam, H., see Lai, L.-P. (309) 201
Estrada, L.S., see Champion, H.C. (309) 251

Fabi, F., Argiolas, L., Chiavarelli, M. and Del Basso, P.
Nitric oxide-dependent and -independent modulation of sympathetic vasoconstriction in the human saphenous vein (309) 41
Fan, T.-H.M., see Lai, L.-P. (309) 235
Fernández, A.G., see Silvestre, J.S. (309) 219
Friedhoff, A.J., see Gruen, R.J. (309) 115
Fukuda, S., see Szeto, H.H. (309) 183
Furukawa, Y., see Yonezawa, T. (309) 51

Garrison, E.A., see Champion, H.C. (309) 251
Goshima, Y., Miyamae, T., Nakamura, S., Miki, K., Kosaka, K. and Misu, Y.
Ventral tegmental injection of nicotine induces locomotor activity and L-DOPA release from nucleus accumbens (309) 229
Grondin, R., see Blanchet, P.J. (309) 13
Gruen, R.J., Wenberg, K., Selim, M., Friedhoff, A.J. and Bradberry, C.W.
Novelty-associated locomotion: correlation with cortical and subcortical $GABA_A$ receptor binding (309) 115
Gürün, M.S., see Savci, V. (309) 275
Gutbrod, O., see Cooper, J.C. (309) 287

Hanani, M., see Abu-Dalu, R. (309) 189
Handrock, R. and Herzig, S.
Stereoselectivity of Ca^{2+} channel block by dihydropyridines: no modulation by the voltage protocol (309) 317
Hasanvan, H., see Lundkvist, J. (309) 195
Hertel, P., see Mathé, J.M. (309) 1
Herzig, S., see Handrock, R. (309) 317
Hildebrand, B.E., see Mathé, J.M. (309) 1
Hogaboam, C.M., Muller, M.J., Collins, S.M. and Hunt, R.H.
An orally active non-selective endothelin receptor antagonist, bosentan, markedly reduces injury in a rat model of colitis (309) 261
Hou, Y.-N., Cebers, G., Cebere, A., Terenius, L. and Liljequist, S.
N-Methyl-D-aspartate-induced enhancement of activator protein-1 DNA binding activity is blocked by ethanol in cerebellar granule cells (309) 307
Hoyano, Y., see Yonezawa, T. (309) 51
Hunt, R.H., see Hogaboam, C.M. (309) 261

Imamura, H., see Yonezawa, T. (309) 51

Jagadish, M., Raviprakash, V., Telang, A.G. and Mishra, S.K.
Modulation of vascular K_{ATP} channels in hypothyroidism (309) 63
Jane, D.E., see Bedingfield, J.S. (309) 71
Jane, D.E., see Kemp, M.C. (309) 79
Jenck, F., see Lundkvist, J. (309) 195
Jirillo, E., see Mitolo-Chieppa, D. (309) 175
Joppa, M.A., see Meisel, R.L. (309) 21

Kadowitz, P.J., see Champion, H.C. (309) 251
Kaldenberg-Stasch, S., see Michel, M.C. (309) 87
Kamei, H., Kameyama, T. and Nabeshima, T.
(+)-SKF-10,047 and dextromethorphan ameliorate conditioned fear stress via dopaminergic systems linked to phenytoin-regulated σ_1 sites (309) 149
Kameyama, T., see Kamei, H. (309) 149
Kampine, J.P., see Mizoguchi, H. (309) 37
Kasama, M., see Yonezawa, T. (309) 51
Kemp, M.C., Jane, D.E., Tse, H.-W. and Roberts, P.J.
Agonists of cyclic AMP-coupled metabotropic glutamate receptors in adult rat cortical slices (309) 79
Kemp, M.C., see Bedingfield, J.S. (309) 71
Kiran, B.K., see Savci, V. (309) 275
Kitayama, S., Morita, K. and Dohi, T.
Cocaine inhibits the release of MPP^+ but not dopamine through the rat dopamine transporter (309) 107
Ko, Y., see Sachinidis, A. (309) 95
Kohara, A., see Okada, M. (309) 299
Korte, S.M., Buwalda, B., De Kloet, E.R. and Bohus, B.
Adrenaline release by the 5-HT_{1A} receptor agonist 8-OH-DPAT is partly responsible for pituitary activation (309) 281
Kosaka, K., see Goshima, Y. (309) 229
Kostowski, W., see Stefanski, R. (309) 141
Kuehne, M.E., see Layer, R.T. (309) 159
Kuitunen, J., see Riekkinen Jr., P. (309) 121

Lai, L.-P., Fan, T.-H.M., Delehanty, J.M., Yatani, A. and Liang, C.-s.
Elevated myocardial interstitial norepinephrine concentration contributes to the regulation of Na^+,K^+-ATPase in heart failure (309) 235
Lai, L.-P., Suematsu, M., Elam, H. and Liang, C.-s.
Differential changes of myocardial β-adrenoceptor subtypes and G-proteins in dogs with right-sided congestive heart failure (309) 201
Layer, R.T., Skolnick, P., Bertha, C.M., Bandarage, U.K., Kuehne, M.E. and Popik, P.
Structurally modified ibogaine analogs exhibit differing affinities for NMDA receptors (309) 159
Lazareno, S., see Cohen, F.R. (309) 111
Liang, C.-s., see Lai, L.-P. (309) 201
Liang, C.-s., see Lai, L.-P. (309) 235
Liljequist, S., see Hou, Y.-N. (309) 307
Lundkvist, J., Chai, Z., Teheranian, R., Hasanvan, H., Bartfai, T., Jenck, F., Widmer, U. and Moreau, J.-L.
A non peptidic corticotropin releasing factor receptor antagonist attenuates fever and exhibits anxiolytic-like activity (309) 195
Lynch, M.A., see McGahon, B. (309) 323
Lynch, M.A., see Mullany, P. (309) 311

Maes, J.H.R., Van Rijn, C.M. and Vossen, J.M.H.
Drug states as modulators of conditioned immobility in a latent discrimination procedure (309) 131
Mansi, G., see Mitolo-Chieppa, D. (309) 175
Mathé, J.M., Nomikos, G.G., Hildebrand, B.E., Hertel, P. and Svensson, T.H.
Prazosin inhibits MK-801-induced hyperlocomotion and dopamine release in the nucleus accumbens (309) 1
Matsuki, N., see Okada, F. (309) 33
McGahon, B. and Lynch, M.A.
The synergism between ACPD and arachidonic acid on glutamate release in hippocampus is age-dependent (309) 323
Meisel, R.L., Joppa, M.A. and Rowe, R.K.
Dopamine receptor antagonists attenuate conditioned place preference following sexual behavior in female Syrian hamsters (309) 21
Methfessel, C., see Cooper, J.C. (309) 287
Meyer zu Brickwedde, M.K., see Sachinidis, A. (309) 95
Michel, M.C., Kaldenberg-Stasch, S. and Wieland, T.
Cytoskeletal inhibitors impair Ca^{2+} elevations via neuropeptide Y and other G_i-coupled receptors (309) 87
Miki, K., see Goshima, Y. (309) 229
Mishra, S.K., see Jagadish, M. (309) 63
Misu, Y., see Goshima, Y. (309) 229
Mitolo-Chieppa, D., Serio, M., Potenza, M.A., Montagnani, M., Mansi, G., Pece, S., Jirillo, E. and Stoclet, J.-C.
Hyporeactivity of mesenteric vascular bed in endotoxin-treated rats (309) 175
Miyamae, T., see Goshima, Y. (309) 229
Mizoguchi, H., Narita, M., Kampine, J.P. and Tseng, L.F.
Pretreatment with pertussis toxin spinally, but not supraspinally, blocks the cold water swimming-induced antinociception in the mouse (309) 37
Montagnani, M., see Mitolo-Chieppa, D. (309) 175
Moreau, J.-L., see Lundkvist, J. (309) 195
Morita, K., see Kitayama, S. (309) 107
Moshé, S.L., see Velíšková, J. (309) 167
Mullany, P., Connolly, S. and Lynch, M.A.
Ageing is associated with changes in glutamate release, protein tyrosine kinase and Ca^{2+}/calmodulin-dependent protein kinase II in rat hippocampus (309) 311
Muller, M.J., see Hogaboam, C.M. (309) 261

Nabeshima, T., see Kamei, H. (309) 149
Nakamura, S., see Goshima, Y. (309) 229
Narita, M., see Mizoguchi, H. (309) 37
Nava, F., Calapai, G., De Sarro, A. and Caputi, A.P.
Interleukin-1 receptor antagonist does not reverse lipopolysaccharide-induced inhibition of water intake in rat (309) 223
Neuhaus, T., see Weber, A.-A. (309) 209
Nichols, D.E., see Cozzi, N.V. (309) 25
Nomikos, G.G., see Mathé, J.M. (309) 1
Nunes, M.L., see Velíšková, J. (309) 167

Okada, F., Saito, H. and Matsuki, N.
Prophylactic effect of serotonin uptake inhibitors against motion sickness in *Suncus murinus* (309) 33
Okada, M., Kohara, A. and Yamaguchi, T.
Characterization of YM90K, a selective and potent antagonist of AMPA receptors, in rat cortical mRNA-injected *Xenopus* oocytes (309) 299

Palacios, J.M., see Silvestre, J.S. (309) 219
Pece, S., see Mitolo-Chieppa, D. (309) 175
Popik, P., see Layer, R.T. (309) 159
Potenza, M.A., see Mitolo-Chieppa, D. (309) 175
Potter, J.M., see Champion, H.C. (309) 251

Raviprakash, V., see Jagadish, M. (309) 63
Riekkinen, M., see Riekkinen Jr., P. (309) 121
Riekkinen Jr., P., Schmidt, B., Stefanski, R., Kuitunen, J. and Riekkinen, M.
Metrifonate improves spatial navigation and avoidance behavior in scopolamine-treated, medial septum-lesioned and aged rats (309) 121
Roberts, P.J., see Bedingfield, J.S. (309) 71
Roberts, P.J., see Kemp, M.C. (309) 79
Rowe, R.K., see Meisel, R.L. (309) 21

Sachinidis, A., Schulte, K.B., Ko, Y., Seul, C., Meyer zu Brickwedde, M.K., Düsing, R. and Vetter, H.
Oligodeoxynucleotides directed to early growth response gene-1 mRNA inhibit DNA synthesis in the smooth muscle cell (309) 95
Sachinidis, A., see Weber, A.-A. (309) 209
Saito, H., see Okada, F. (309) 33

Savci, V., Gürün, M.S., Ulus, I.H. and Kiran, B.K.
Effect of intracerebroventricularly injected choline on plasma ACTH and β-endorphin levels in conscious rats (309) 275
Schmidt, B., see Riekkinen Jr., P. (309) 121
Schrör, K., see Weber, A.-A. (309) 209
Schulte, K.B., see Sachinidis, A. (309) 95
Selim, M., see Gruen, R.J. (309) 115
Serio, M., see Mitolo-Chieppa, D. (309) 175
Seul, C., see Sachinidis, A. (309) 95
Seul, C., see Weber, A.-A. (309) 209
Shiosaki, K., see Blanchet, P.J. (309) 13
Silvestre, J.S., Fernández, A.G. and Palacios, J.M.
Effects of 5-HT_4 receptor antagonists on rat behaviour in the elevated plus-maze test (309) 219
Skolnick, P., see Layer, R.T. (309) 159
Sogabe, K., see Takiguchi, Y. (309) 59
Soong, Y., see Szeto, H.H. (309) 183
Stefanski, R., Bienkowski, P. and Kostowski, W.
Studies on the role of 5-HT_3 receptors in the mediation of the ethanol interoceptive cue (309) 141
Stefanski, R., see Riekkinen Jr., P. (309) 121
Stoclet, J.-C., see Mitolo-Chieppa, D. (309) 175
Suematsu, M., see Lai, L.-P. (309) 201
Svensson, T.H., see Mathé, J.M. (309) 1
Szeto, H.H., Wu, D., Yee, J.S., Soong, Y., Fukuda, S. and Taylor, C.T.
U50,488H-induced pressor effect in the ovine foetus is mediated by sympathetic activation and vasopressin (309) 183

Takiguchi, Y. and Sogabe, K.
The selective endothelin ET_A receptor antagonist FR139317 inhibits neointimal thickening in the rat (309) 59
Taylor, C.T., see Szeto, H.H. (309) 183
Teheranian, R., see Lundkvist, J. (309) 195
Telang, A.G., see Jagadish, M. (309) 63
Terenius, L., see Hou, Y.-N. (309) 307
Toms, N.J., see Bedingfield, J.S. (309) 71
Tse, H.-W., see Kemp, M.C. (309) 79
Tseng, L.F., see Mizoguchi, H. (309) 37

Ulus, I.H., see Savci, V. (309) 275

Van Rijn, C.M., see Maes, J.H.R. (309) 131
Velíšek, L., see Velíšková, J. (309) 167
Velíšková, J., Velíšek, L., Nunes, M.L. and Moshé, S.L.
Developmental regulation of regional functionality of substantia nigra $GABA_A$ receptors involved in seizures (309) 167
Vetter, H., see Sachinidis, A. (309) 95
Vetter, H., see Weber, A.-A. (309) 209
Vossen, J.M.H., see Maes, J.H.R. (309) 131

Weber, A.-A., Neuhaus, T., Seul, C., Düsing, R., Schrör, K., Sachinidis, A. and Vetter, H.
Biotransformation of glyceryl trinitrate by blood platelets as compared to vascular smooth muscle cells (309) 209
Wenberg, K., see Gruen, R.J. (309) 115
Widmer, U., see Lundkvist, J. (309) 195
Wieland, T., see Michel, M.C. (309) 87
Wilderman, M.J. and Armstead, W.M.
Influence of cAMP on cerebrospinal fluid opioid concentration: role in cAMP-induced pial artery dilation (309) 243
Witzemann, V., see Cooper, J.C. (309) 287
Woods, C.M., see Young, L.T. (309) 215
Wu, D., see Szeto, H.H. (309) 183

Yamaguchi, T., see Okada, M. (309) 299
Yatani, A., see Lai, L.-P. (309) 235
Yee, J.S., see Szeto, H.H. (309) 183
Yonezawa, T., Furukawa, Y., Kasama, M., Hoyano, Y., Imamura, H. and Chiba, S.
Inhibition by bertosamil of cardiac responses to pinacidil or Bay k 8644 in isolated dog atria and ventricles (309) 51
Young, L.T. and Woods, C.M.
Mood stabilizers have differential effects on endogenous ADP ribosylation in C6 glioma cells (309) 215

Zhang, J.M., see Abu-Dalu, R. (309) 189